WEST Search History for Application 10580511

Creation Date: 2010031112:08

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(stem adj1 cell) with (CD34) with sort$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
regulat$ near transcript$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
L2l1 and (regulat$ near transcript$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
((stem adj1 cell) with (CD34) with sort$) and (regulat$ near transcript$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
((stem adj1 cell) with (CD34) with sort$ and regulat$ near transcript$) and reporter	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
bicistron$ and (regulat$ near transcript$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
(bicistron$ and regulat$ near transcript$) and (stem adj1 cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
inactivat$ near transcrip$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
(inactivat$ near transcrip$) and (bicistron$ and regulat$ near transcript$ and (stem adj1 cell))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
fuchs-e$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
(fuchs-e$.in.) nad (stem adj1 cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009

(fuchs-e$.in.) and(stem adj1 cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
tumbar-t$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
blanpain-c$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
lowry-w$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
(lowry-w$.in.) and (stem adj1 cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-08-2009
(stem adj1 cell) with (CD34) with sort$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
regulat$ near transcript$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
L2l1 and (regulat$ near transcript$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
((stem adj1 cell) with (CD34) with sort$) and (regulat$ near transcript$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
((stem adj1 cell) with (CD34) with sort$ and regulat$ near transcript$) and reporter	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
bicistron$ and (regulat$ near transcript$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
(bicistron$ and regulat$ near transcript$) and (stem adj1 cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
inactivat$ near transcrip$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
(inactivat$ near transcrip$) and (bicistron$ and regulat$ near transcript$ and (stem adj1 cell))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010

fuchs-e$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
(fuchs-e$.in.) nad (stem adj1 cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
(fuchs-e$.in.) and(stem adj1 cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
tumbar-t$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
blanpain-c$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
lowry-w$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010
(lowry-w$.in.) and (stem adj1 cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-11-2010